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Citations: Detection of anomalous computer session activity ...

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Citations: Integrity considerations for secure computer systems ...

... protects integrity by ensuring that privileged code is ... Security and Information Flow in Petri Net Workflows ... confidentiality, and integrity of data [CFMS95] In ...

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Citations: Concurrent Object--Oriented Programming Languages ...

Examples of structured approaches are Monitor [Hoa74] abstract data types ...

Here is a version of such an account which keeps the privileged bank access: ...

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Citations: Detecting Intruders in Computer Systems - Lunt ...

Such intrusions can be detected by audit data [HaC92] generated by the operating

... 1995) uses Colored Petri nets to represent intrusion signatures as ...

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Intrusion Detection [CiteSeer; NEC Research Institute; Steve ...]

30 Automated Detection of Vulnerabilities in Privileged Programs by. ... cause harm

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Mobile Agents [CiteSeer; NEC Research Institute; Steve Lawrence ...]

accepted For Publication Mobile Agents Kurt Rothermel Markus br of data and ...

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Expert Systems [CiteSeer; NEC Research Institute; Steve Lawrence ...]

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... OIDX lookup cost and optimal use of memory in a ... organizations (context) - Diehr, Saharia - 1994 10 Index scans using a finite LRU buffer: A validated I/O ...
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Cost-based Selection of Path Expression Processing Algorithms in ...

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Parallel Query Processing Using Shared Memory Multiprocessors and ...

37 Storage and access in relational data bases (context) - Blasgen, Eswaran - 1977 DBLP ... 10 Index scans using a finite Iru buffer: A validated i/o model ...
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Citations: Indexing for data models with constraints and classes ...

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Domains and Active Domains: What This Distinction Implies for the ...

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Physical Database Design for Data Warehouses - Quass, Database ...

... (context) - Fabret, Regnier et al. - 1993 10 Index scans using a finite Iru buffer: A validated i/o model (context) - Mackert, Lohman - 1989 8 A ...
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Citations: IEEE Transactions on Knowledge and Data Engineering ...

... leaving the maintenance of the client buffer to the ... we used an efficient secondary memory implementation of a ... data structure [Sam84] as an index developed at ...
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Citations: Efficient locking for concurrent operations on b-trees ...

T-Tree or B-Tree: Main Memory Database Index Structure Revisited - Hongjun ...
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... External Memory Data Structures - Arge (2000) (10 citations) (Correct ... In general we need to have index structures supporting ... of this approach is validated in [5 ...
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Citations: Optimizing Queries with Universal Quantification in ...

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Citations: Purely Functional Data Structures - Okasaki ...

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... Indexing without the Index: Scalable... ... model [6, 19] DiskSim is a well validated disk simulator ... is reasonable considering the disparity between memory and disk ...
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Citations: Data Partitioning and Load Balancing in Parallel Disk ...

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[6, 7] use simulation to experiment with more than 100 GB of data. ... R3000 clocked at 40 MHz, we validated query response time of our simulator again. ...
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Citations: Automatic compiler-inserted I/o prefetching for out-of ...

To provide appropriate hints, users need to understand the data access patterns, ... Virtual Memory Management in Data Parallel Application - Caron, Lazure, ...

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On-chip MRAM as a High-Bandwidth, Low-Latency Replacement for DRAM ...
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Citations: Checking for race conditions in file accesses - Bishop ...
The attacker provides a file that they have access, to, and between the access ... This work focuses on metadata changes and detecting data modification, ...
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Citations: The OO7 benchmark - Carey, DeWitt, Naughton (ResearchIndex)
The EXODUS client module maintains its own buffer pool on the local machine, which cost models for parallel query processing can be validated ...
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Data Prefetching Efficiency on Two Commercial Systems - Acquaviva (1999) (1 ... As for the miss penalties to the main memory (level 3) a fixed value of ...
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For some data intensive applications, energy consumption due to memory access can ... Since the energy cost of a cache access surpasses that of a moderately ...
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Citations: A Portable Machine-Independent Global Optimizer ...
If the induction variable is an array index, we can expect range analysis to ... The conventional approach to data flow analysis regards each access to an ...
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As explained above, in RTDBSs, data conflicts should be resolved in favor of higher ... Real-Time Index Concurrency Control - Haritsa, Seshadri (2000) (1 ...
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... load balancing while reducing access conflicts to the shared memory. ... Query execution is modeled in a data flow manner in [MLS91] and a flow rate ...
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... data structure with a unique index; our polynomial ... also performed experiments which have validated the error ... to detect and or compensate for memory based faults ...
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Citations: trees: Data structure and maintenance algorithms ...

Most other tree based data structures, like AVL trees [1] Red Black trees [9, ... partitioning etc. which tend to have irregular memory access patterns. ...
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Citations: Near neighbor search in large metric spaces - Brin ...

Proceedings of the 21th International Conference on Very Large Data Bases, ... y) 1, where the query has to be exhaustively compared against every element in ...
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Program Checking (ResearchIndex)

Base, leda max, LEDA MEMORY, leda min, leda swap, lifetime of object, ... 0.0: Authentic Data Publication over the Internet - Devanbu, Gertz, Martel. ...
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Data Encryption Standard. FIPS PUB 46, Federal Information Processing Standards

... When a read write request arrives for a row in one of these tables, ...

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... <http://www.rsasecurity.com/rsalabs/cryptobytes/index.html> ... Its low memory requirements allow it to be ... Authenticated Byzantine Fault Tolerance Without Public-Key ...
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... of the MFVT approach actually allowed a much larger data pool in order ... 51.[ISI][Medline];

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for all subjects and all items in the data pool. Figure 2 ...

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... technological relations of production and other quantifiable variables (Miller and Blair ... and results of separate studies into one large data pool and performing ...

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... , H Friedmann, C Pickvance, M Soref, D Todd, L ... - insna.org

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... absence of surface level cues makes associative anaphora difficult to handle using
the ... as all fingers and hands stand in this relationship, but index is not ...

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... KEYWORD INDEX ... AND H. U LRICH : A GENT -B ASED M ANAGEMENT S YSTEMS IN L OGISTICS ... In
this case the informed agent has to handle the problem (eg by adjusting the ...

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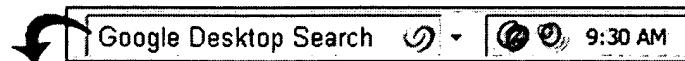
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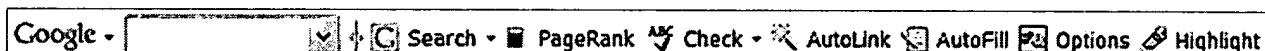
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A Schanzenberger, DR Lawrence - [springerlink.com](#)

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DECOMPOSING SIMULATION NETS BY TOKEN COMMUNICATION

A Gustavson, A Toern, A Akademi - [abo.fi](#)

... This common data pool restricts the communication to reside only between the same type or ... r Departure is modelled by T7-P5-T9-P13-T15 ... Petri Nets, An Introduction ...

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IEEE JNL IEEE Journal or Magazine

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IEE JNL IEE Journal or Magazine

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IEEE CNF IEEE Conference Proceeding

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1 [Fast detection of communication patterns in distributed executions](#) 

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Full text available:  [pdf\(4.21 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 [The Integrated Dictionary/Directory System](#) 

Frank W. Allen, Mary E. S. Loomis, Michael V. Mannino

June 1982 **ACM Computing Surveys (CSUR)**, Volume 14 Issue 2

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1 Computers and Privacy: A Survey

Lance J. Hoffman

June 1969 **ACM Computing Surveys (CSUR)**, Volume 1 Issue 2

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2 Programming languages and systems for prototyping concurrent applications

Wilhelm Hasselbring

March 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 1

Full text available:  [pdf\(559.78 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)



Concurrent programming is conceptually harder to undertake and to understand than sequential programming, because a programmer has to manage the coexistence and coordination of multiple concurrent activities. To alleviate this task several high-level approaches to concurrent programming have been developed. For some high-level programming approaches, prototyping for facilitating early evaluation of new ideas is a central goal. Prototyping is used to explore the ...

Keywords: concurrency, distribution, parallelism, rapid prototyping, very high-level languages

3 Concepts of building a design automation system

D. Lyons, M. McLuhan

January 1966 **Proceedings of the SHARE design automation project**

Full text available:  [pdf\(1.34 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)



....automation creates roles for people, which is to say depth of involvement in their work and human association that our preceding mechanical technology had destroyed." There are many terms used for the computer application to the aid of design and production, none of which truly state the case. We are concerned here with a system that will implement the ideas behind these terms. The tools used for this implementation are the computers and a large amount of software ...

4 A rapid railway simulation model development system incorporating automatic model generation

Kyriakos Tsiflakos, Stephen C. Mathewson

December 1991 **Proceedings of the 23rd conference on Winter simulation**



Full text available:  pdf(957.93 KB)

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5 The knowledge in multiple human relevance judgments

W. John Wilber

April 1998 **ACM Transactions on Information Systems (TOIS)**, Volume 16 Issue 2

Full text available:  pdf(226.52 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We show first that the pooling of multiple human judgments of relevance provides predictor of relevance that is superior to that obtained from a single human's relevance judgments. A learning algorithm applied to a set of relevance judgments obtained from a single human would be expected to perform on new material at a level somewhat below that human. However, we examine two learning methods which when trained on the superior source of pooled human relevance judgments are able to perform at ...

Keywords: document retrieval test set construction, human relevance judgments, inverse document frequency weights, log odds of relevance, minimal-length least-square fit, vector model, word weights

6 Web mining and clustering: Stylistic and lexical co-training for web block classification

Chee How Lee, Min-Yen Kan, Sandra Lai

November 2004 **Proceedings of the 6th annual ACM international workshop on Web information and data management**

Full text available:  pdf(349.91 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Many applications which use web data extract information from a limited number of regions on a web page. As such, web page division into blocks and the subsequent block classification have become a preprocessing step. We introduce PARCELS, an open-source, co-trained approach that performs classification based on separate stylistic and lexical views of the web page. Unlike previous work, PARCELS performs classification on fine-grained blocks. In addition to table-based layout, the system handles ...

Keywords: PARCELS, co-training, lexical and stylistic learners, web page block classification, web page division

7 Efficient algorithms for processing XPath queries

Georg Gottlob, Christoph Koch, Reinhard Pichler

June 2005 **ACM Transactions on Database Systems (TODS)**, Volume 30 Issue 2

Full text available:  pdf(721.61 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Our experimental analysis of several popular XPath processors reveals a striking fact: Query evaluation in each of the systems requires time exponential in the size of queries in the worst case. We show that XPath can be processed much more efficiently, and propose main-memory algorithms for this problem with polynomial-time combined query evaluation complexity. Moreover, we show how the main ideas of our algorithm can be profitably integrated into existing XPath processors. Finally, we present ...

Keywords: Efficient Algorithms, XML, XPath

8 Bug isolation via remote program sampling

Ben Liblit, Alex Aiken, Alice X. Zheng, Michael I. Jordan

May 2003 **ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN 2003 conference on Programming language design and implementation**

Volume 38 Issue 5

Full text available: [pdf\(258.37 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We propose a low-overhead sampling infrastructure for gathering information from the executions experienced by a program's user community. Several example applications illustrate ways to use sampled instrumentation to isolate bugs. Assertion-dense code can be transformed to share the cost of assertions among many users. Lacking assertions, broad guesses can be made about predicates that predict program errors and a process of elimination used to whittle these down to the true bug. Finally, even ...

Keywords: assertions, bug isolation, feature selection, logistic regression, random sampling, statistical debugging

9 A history of the Promis technology: an effective human interface

Jan Schultz

January 1986 **Proceedings of the ACM Conference on The history of personal workstations**

Full text available: [pdf\(2.61 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Scientific computing systems for individuals were pioneered early at Hewlett-Packard, beginning with the 9100A Desktop Calculator in 1968. Extensions of this first machine were soon seen in Personal Peripherals, such as Printers, Tape Cartridges, and Plotters, and followed by Graphic CRT Displays. By early 1972, the Desktop unit had been augmented by a very powerful Pocket Calculator, the ground-breaking HP 35A. This paper traces the evolution of these machines to the present day, ...

10 Status of work toward revision of programming language Fortran

Jerrold L. Wagener

July 1984 **ACM SIGNUM Newsletter , ACM SIGPLAN Fortran Forum** Volume 19 , 3 Issue 3 , 2

Full text available: [pdf\(1.75 MB\)](#) Additional Information: [full citation](#)

11 Deductive inference: question answering/theorem proving: A deductive model of control of a problem solver

Drew McDermott

June 1977 **ACM SIGART Bulletin**, Issue 63

Full text available: [pdf\(673.17 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

The efficiency of problem-solving computer programs, has suffered from such programs willingness to search problem spaces blindly and their inability to accept new information that would help. A new approach is described, in which the problem solver is driven by a theorem prover which retrieves and chooses among solution plans. The theorem prover can accept new deductive rules expressed in the problem solver's control vocabulary. In this way, the advantages of determinism and extensibility are a ...

12 The implementation of expert systems: a survey of successful implementations

Craig K. Tyran, Joey F. George

January 1993 **ACM SIGMIS Database**, Volume 24 Issue 1

Full text available: [pdf\(1.09 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

A descriptive mail survey of managers of work groups using expert system (ES) technology was performed to gain insight into the management of the ES implementation process. This article presents survey results representing 45 different ES projects that have been successfully implemented in organizations. Each of the managers was asked to evaluate the importance of 13 factors to ES implementation

success and to report on the organizational climate and practices related to ES implementation. The s ...

Keywords: expert systems, implementation

13 Performance of the VAX-11/780 translation buffer: simulation and measurement

Douglas W. Clark, Joel S. Emer

February 1985 **ACM Transactions on Computer Systems (TOCS)**, Volume 3 Issue 1

Full text available:  [pdf\(2.36 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A virtual-address translation buffer (TB) is a hardware cache of recently used virtual-to-physical address mappings. The authors present the results of a set of measurements and simulations of translation buffer performance in the VAX-11/780. Two different hardware monitors were attached to VAX-11/780 computers, and translation buffer behavior was measured. Measurements were made under normal time-sharing use and while running reproducible synthetic time-sharing work loads. Reported measure ...

14 Project DOC: its methodological basis

William S. Y. Wang

September 1969 **Proceedings of the 1969 conference on Computational linguistics**

Full text available:  [pdf\(540.70 KB\)](#)

Additional Information: [full citation](#), [references](#)

15 Multimodal architectures and frameworks: SmartKom: adaptive and flexible multimodal access to multiple applications

Norbert Reithinger, Jan Alexandersson, Tilman Becker, Anselm Blocher, Ralf Engel, Markus Löckelt, Jochen Müller, Norbert Pfleger, Peter Poller, Michael Streit, Valentin Tschernomas

November 2003 **Proceedings of the 5th international conference on Multimodal interfaces**

Full text available:  [pdf\(660.17 KB\)](#)

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The development of an intelligent user interface that supports multimodal access to multiple applications is a challenging task. In this paper we present a generic multimodal interface system where the user interacts with an anthropomorphic personalized interface agent using speech and natural gestures. The knowledge-based and uniform approach of SmartKom enables us to realize a comprehensive system that understands imprecise, ambiguous, or incomplete multimodal input and generates coordinated, ...

Keywords: intelligent multimodal interfaces, multiple applications, system description

16 Dynamic adaptive windows for high speed data networks: theory and simulations

D. Mitra, J. B. Seery

August 1990 **ACM SIGCOMM Computer Communication Review , Proceedings of the ACM symposium on Communications architectures & protocols**

Volume 20 Issue 4

Full text available:  [pdf\(1.00 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Recent results on the asymptotically optimal design of sliding windows for virtual circuits in high speed, geographically dispersed data networks in a stationary environment are exploited here in the synthesis of algorithms for adapting windows in realistic, non-stationary environments. The algorithms proposed here require each virtual circuit's source to measure the round trip response times of its packets and to use these measurements to dynamically adjust its window. Our design philosoph ...

17 MEGA---the maximizing expected generalization algorithm for learning complex query concepts

Edward Chang, Beita Li

October 2003 **ACM Transactions on Information Systems (TOIS)**, Volume 21 Issue 4Full text available: [pdf\(1.34 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Specifying exact query concepts has become increasingly challenging to end-users. This is because many query concepts (e.g., those for looking up a multimedia object) can be hard to articulate, and articulation can be subjective. In this study, we propose a query-concept learner that learns query criteria through an intelligent sampling process. Our concept learner aims to fulfill two primary design objectives: (1) it has to be expressive in order to model most practical query concepts and (2) i ...

Keywords: Active learning, data mining, query concept, relevance feedback

18 Discovering Internet marketing intelligence through online analytical web usage mining

Alex G. Büchner, Maurice D. Mulvenna

December 1998 **ACM SIGMOD Record**, Volume 27 Issue 4Full text available: [pdf\(772.06 KB\)](#)Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This article describes a novel way of combining data mining techniques on Internet data in order to discover actionable marketing intelligence in electronic commerce scenarios. The data that is considered not only covers various types of server and web meta information, but also marketing data and knowledge. Furthermore, heterogeneity resolution thereof and Internet- and electronic commerce-specific pre-processing activities are embedded. A generic web log data hypercube is formally defined ...

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Relevance scale **1** [ITS: a tool for rapidly developing interactive applications](#)

Charles Wiecha, William Bennett, Stephen Boies, John Gould, Sharon Greene
 July 1990 **ACM Transactions on Information Systems (TOIS)**, Volume 8 Issue 3

Full text available:  [pdf\(2.61 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

The ITS architecture separates applications into four layers. The action layer implements back-end application functions. The dialog layer defines the content of the user interface, independent of its style. Content specifies the objects included in each frame of the interface, the flow of control among frames, and what actions are associated with each object. The style rule layer defines the presentation and behavior of a family of interaction techniques. Finally, the style program layer i ...

2 [Efficient algorithms for processing XPath queries](#)

Georg Gottlob, Christoph Koch, Reinhart Pichler
 June 2005 **ACM Transactions on Database Systems (TODS)**, Volume 30 Issue 2

Full text available:  [pdf\(721.61 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Our experimental analysis of several popular XPath processors reveals a striking fact: Query evaluation in each of the systems requires time exponential in the size of queries in the worst case. We show that XPath can be processed much more efficiently, and propose main-memory algorithms for this problem with polynomial-time combined query evaluation complexity. Moreover, we show how the main ideas of our algorithm can be profitably integrated into existing XPath processors. Finally, we present ...

Keywords: Efficient Algorithms, XML, XPath**3** [The S/Net's Linda kernel](#)

Nicholas Carriero, David Gelernter
 May 1986 **ACM Transactions on Computer Systems (TOCS)**, Volume 4 Issue 2

Full text available:  [pdf\(1.55 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Linda is a parallel programming language that differs from other parallel languages in its simplicity and in its support for distributed data structures. The S/Net is a multicomputer, designed and built at AT&T Bell Laboratories, that is based on a fast, word-parallel bus interconnect. We describe the Linda-supporting communication kernel we have implemented on the S/Net. The implementation suggests that Linda's unusual shared-memory-like communication primitives can be made to run well in ...

4 Programming languages and systems for prototyping concurrent applications

Wilhelm Hasselbring

March 2000 **ACM Computing Surveys (CSUR)**, Volume 32 Issue 1

Full text available: [pdf\(559.78 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Concurrent programming is conceptually harder to undertake and to understand than sequential programming, because a programmer has to manage the coexistence and coordination of multiple concurrent activities. To alleviate this task several high-level approaches to concurrent programming have been developed. For some high-level programming approaches, prototyping for facilitating early evaluation of new ideas is a central goal. Prototyping is used to explore the ...

Keywords: concurrency, distribution, parallelism, rapid prototyping, very high-level languages

5 A history of the Promis technology: an effective human interface

Jan Schultz

January 1986 **Proceedings of the ACM Conference on The history of personal workstations**

Full text available: [pdf\(2.61 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Scientific computing systems for individuals were pioneered early at Hewlett-Packard, beginning with the 9100A Desktop Calculator in 1968. Extensions of this first machine were soon seen in Personal Peripherals, such as Printers, Tape Cartridges, and Plotters, and followed by Graphic CRT Displays. By early 1972, the Desktop unit had been augmented by a very powerful Pocket Calculator, the ground-breaking HP 35A. This paper traces the evolution of these machines to the present day, ...

6 Window real objects: a distributed shared memory for distributed implementation of GUI applications

Noboru Koshizuka, Ken Sakamura

December 1993 **Proceedings of the 6th annual ACM symposium on User interface software and technology**

Full text available: [pdf\(1.31 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: BTRON, distributed shared memory, graphical user interface, multiuser interface, parallel programming, window system

7 The information age and the printing press: looking backward to see ahead

James A. Dewar

August 2000 **Ubiquity**, Volume 1 Issue 25

Full text available: [html\(112.11 KB\)](#) Additional Information: [full citation](#), [index terms](#)

8 Link-time optimization of ARM binaries

Bruno De Bus, Bjorn De Sutter, Ludo Van Put, Dominique Chanet, Koen De Bosschere

June 2004 **ACM SIGPLAN Notices , Proceedings of the 2004 ACM SIGPLAN/SIGBED conference on Languages, compilers, and tools for embedded systems**

Volume 39 Issue 7

Full text available: [pdf\(797.20 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The overhead in terms of code size, power consumption and execution time caused by the use of precompiled libraries and separate compilation is often unacceptable in the embedded world, where real-time constraints, battery life-time and production costs are of critical importance. In this paper we present our link-time optimizer for the ARM architecture. We discuss how we can deal with the peculiarities of the ARM architecture

related to its visible program counter and how the introduced overhea ...

Keywords: compaction, linker, optimization, performance

9 Performance of the VAX-11/780 translation buffer: simulation and measurement

Douglas W. Clark, Joel S. Emer

February 1985 **ACM Transactions on Computer Systems (TOCS)**, Volume 3 Issue 1

Full text available: [pdf\(2.36 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A virtual-address translation buffer (TB) is a hardware cache of recently used virtual-to-physical address mappings. The authors present the results of a set of measurements and simulations of translation buffer performance in the VAX-11/780. Two different hardware monitors were attached to VAX-11/780 computers, and translation buffer behavior was measured. Measurements were made under normal time-sharing use and while running reproducible synthetic time-sharing work loads. Reported measure ...

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... to authenticate and + grant/deny access to private ... if we have insufficient data +
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... a designated place, then offering equivalent +access to copy ... LOSS OF DATA OR DATA
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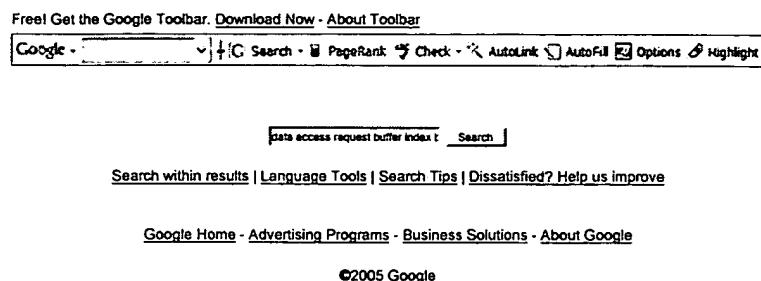
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... of cache_mem is an upper limit on the size of the # "in-memory object data" pool.
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access to data, and to cache **data**, pool database connections, and reuse data ...

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... The random **data pool** is updated with unpredictable process ... example you can delete

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statement in **connection** with its 2004 Annual Meeting of Stockholders. The ...

Every transaction is **authenticated** and provides for non-repudiation ...

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squid-1.1.20/ 000755 013104 001751 00000000000 06455526704 014146 ...

Squid does not make any effort to guarantee the **validity** of data returned ...

Squid also marks a peer down when a TCP **connection** fails, and up again when a ...

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Simmons to be put into the **data pool** of death sentences, ... shall be **authenticated** by affixing the seal of such State, Territory or Possession thereto. ...

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From apng-sec Thu Feb 1 10:01:06 1996 Return-Path: laina@singnet ...

A malicious applet can open a **connection** to an arbitrary host on the Internet.

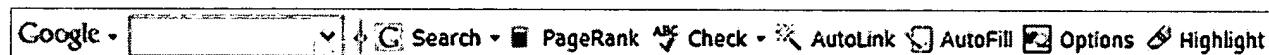
... Yes, there is some **validity** indeed for the ITU to act as a facilitative ...

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2	INZZ	buffer ADJ index	unrestricted	3
3	INZZ	authenticat\$ ADJ (connection OR request OR query OR access)	unrestricted	190
4	INZZ	validat\$ ADJ (connection OR request OR query OR access)	unrestricted	34
5	INZZ	data ADJ (access OR transmission) NEAR (authentic\$ OR valid\$)	unrestricted	34
6	INZZ	1 AND 5	unrestricted	0
7	INZZ	1 AND 3	unrestricted	0
8	INZZ	1 AND 4	unrestricted	0
9	INZZ	1 AND 2	unrestricted	0
10	INZZ	3 AND 5	unrestricted	2
11	INZZ	4 AND 5	unrestricted	0
12	INZZ	connection ADJ validation	unrestricted	4
13	INZZ	4 AND data ADJ (access OR transmission OR request OR query)	unrestricted	1
14	INZZ	data ADJ access	unrestricted	3893
15	INZZ	data ADJ (access OR transmission OR request OR query)	unrestricted	23706
16	INZZ	15 AND handle NEAR (flag OR index OR version OR code OR key)	unrestricted	1
17	INZZ	15 AND handle NEAR (flag OR index OR version OR code OR key)	unrestricted	1

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